ANIMALS



VERTEBRATES AND INVERTEBRATES

NUTRITION

KINGDOMS

HABITATS

CALP

Invertebrate

Vertebrate

Carnivore

Herbivore

Omnivore

Feathers

Fur

Legs

Wings

Scales

Fins

Skin

Backbone

Tail

Thorax

Antennae

Skeleton

Mammal

Oviparous

Jungle

Hot/ cold desert

ADVANCE ORGANIZER



10 Unique Animals You Won't Believe Exist

https://www.youtube.com/watch?v=t8mxT7lnCuo







- What animals are they?
- Have you ever seen them before?
- Where can they live?
- What makes them different?



DRIVING QUESTION

If you have to take care of these animals, what do you need to know about them to do it properly?

HOTS

- **ANALYZE**
- **EVALUATE**
- **CREATE**

DESCRIPTIVE TASK

Animals can live in many different places (habitats)...

► Where do snakes live?

WILD ANIMALS OR PETS?

Snake 1

https://www.youtube.com/watch?v=_qgA63lxc_Y

Snake 2

https://www.youtube.com/watch?v=qRNnh0ZPoAQ

Snake 3

https://www.youtube.com/watch?v=xGRk69RZqBU



#NatGeoWILD #Anaconda #Snakes
The Anaconda is a Heavyweight of Snakes | Nat Geo Wild



Venomous Snake Zoo Tour!

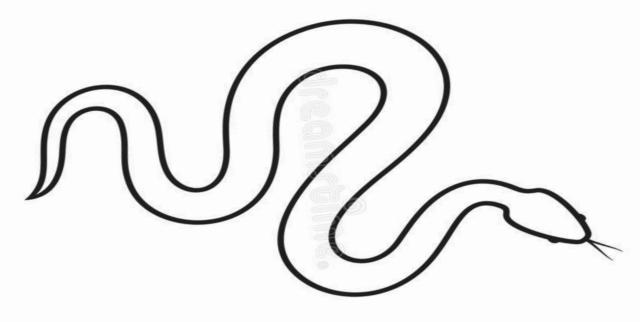


#animales #eldodo #perro La mejor amiga de esta niña es una pitón de casi 5 metros I El Dodo

BRAINSTORMING AND COMMUNICATING

- Write down some characteristics of each snake.
- ► Have you ever touched a snake?
- Are they soft or rough?
- ► Have they got feathers, scales or fur?
- What do they eat?
- Have they got an internal skeleton?

GRAPHIC ORGANIZER



SNAKES ARE

(In groups, they will include into the snake's shape all the mentioned characteristics)

SUCCESS CRITERIA

Imagine that you can keep the animal that you want as a pet...

- What colour is it?
- Is it big or small?
- Is it oviparous or viviparous?
- Has it got feathers/scales/fins...?
- What does it eat?
- Does it leave in the water?

(Classmates will write down some notes and they have to guess the animal)

FINAL TASK

While working on the unit, students will fill in a leaflet with different animal characteristics.





Once the leaflet is finished they can cooperate with classmates from lower courses.





▶ We can ask these younger students about their favourite animal and according to their answers, the older students will show and explain them the characteristics of the mentioned animal.

► After gathering all the information, it will be interesting to bring some real animals so they can interact and see the real characteristics.





LOCAL ANIMAL SHELTER

Finally, we will contact with a local shelter and we will explain our students that some animals need our help and many others can help human beings in different ways.



